PORTAL

USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

"using a distributed mini-computer network to automate a bioc

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used **using a distributed mini computer network to automate a biochemical laboratory**

Found **1** of **157,956**

| Sort results by | relevance ▾ |
| Display results | expanded form ▾ |

◆ Save results to a Binder

? Search Tips

☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 1 of 1

Relevance scale ☐ ▭ ▦ ▦ ▦   ▦

1 Using a distributed mini-computer network to automate a biochemical laboratory
William J. Lennon, Eric L. Baatz, Sandra L. Colussi, Kenneth E. Kinnear
March 1976 **ACM SIGPLAN Notices , Proceedings of the ACM SIGMINI/SIGPLAN interface meeting on Programming systems in the small processor environment**, Volume 11 Issue 4

Full text available: pdf(646.62 KB)   Additional Information: full citation, abstract, references, index terms

This research considers a distributed system constructed by networking small computers as an appropriate architecture for the automation of laboratories having an integrated function. The simplicity, inherent reliability, and flexibility of such an architecture can be realized only if the laboratory as a whole and its proposed final operational characteristics are considered from the very beginning. This desire to automate an integrated laboratory forces us to address not only the normal pr ...

Results 1 - 1 of 1